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1 **An open architecture for next-generation telecommunication services**
Gregory W. Bond, Eric Cheung, K. Hal Purdy, Pamela Zave, J. Christopher Ramming
February 2004   **Transactions on Internet Technology (TOIT)** , Volume 4 Issue 1
Publisher: ACM ✋ Request Permissions
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An open (in the sense of extensible and programmable) architecture for IP telecommunications must be based
a comprehensive strategy for managing feature interaction. We describe our experience with BoxOS, an IP
telecommunication platform that implements .

Keywords Component architectures, Intelligent Network architecture, Session Initiation Protocol, electronic m
feature interaction, instant messaging, multimedia systems, network addressing, network interoperation, netwc
optimization, network protocols, service creation

2 **A Self-Organizing Storage Cluster for Parallel Data-Intensive Applications**
Hong Tang, Aziz Gulbeden, Jingyu Zhou, William Strathearn, Tao Yang, Lingkun Chu
November 2004   **SC '04**: Proceedings of the 2004 ACM/IEEE conference on Supercomputing
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Cluster-based storage systems are popular for data-intensive applications and it is desirable yet challenging to
provide incremental expansion and high availability while achieving scalability and strong consistency. This pap
presents the design and ...

3 **Field studies of computer system administrators: analysis of system management tools and practices**
Rob Barrett, Eser Kandogan, Paul P. Maglio, Eben M. Haber, Leila A. Takayama, Madhu Prabaker
November 2004   **CSCW '04**: Proceedings of the 2004 ACM conference on Computer supported cooperativ
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Publisher: ACM ✋ Request Permissions
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Computer system administrators are the unsung heroes of the information age, working behind the scenes to
configure, maintain, and troubleshoot the computer infrastructure that underlies much of modern life. However
little can be found in the literature ...

Keywords collaboration, command-line interfaces, ethnography, situation awareness, system administration

4 **Compaq's new engineering compute farm environment: moving forward with windows NT**
Don Brace, Andrew Gordon, Scott Teel
August 1998   **LISA-NT'98**: Proceedings of the 1998 Conference on Large Installation System Administration of
Windows NT
Publisher: USENIX Association
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In the past, Compaq's design and verification distributed compute farm consisted of UNIX-based often times
expensive proprietary hardware and operating systems. In addition, internal developers created site-specific loc
distribution software for the ...

5 **The restore-o-mounter: the file motel revisited**
Joe Moran, Bob Lyon
June 1993   **Usenix-stc'93: Proceedings of the USENIX Summer 1993 Technical Conference on Summe
technical conference - Volume 1** , Volume 1

We present a scheme for referencing and accessing saved ((footnote 1: We use the word "save" to denote the super set of "backup" and "archive", save is also easier to conjugate than backup)) files in a manner that is transparent to UNIX* applications

6 Communications of the ACM: Volume 51 Issue 9
September 2008   Communications of the ACM
Publisher: ACM
Full text available: Digital Edition , Pdf (8.68 MB)

7 Communications of the ACM: Volume 52 Issue 3
March 2009   Communications of the ACM
Publisher: ACM
Full text available: Digital Edition , Pdf (7.04 MB)

8 Fast detection of communication patterns in distributed executions
Thomas Kunz, Michael F. H. Seuren
November 1997 **CASCON '97:** Proceedings of the 1997 conference of the Centre for Advanced Studies on
Collaborative research
Publisher: IBM Press
Full text available: Pdf (4.21 MB)

Understanding distributed applications is a tedious and difficult task Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application The visualization we use is Poet, an event ...

9 Lfm2000 - Fifth NASA Langley Formal Methods Workshop
Holloway, C. M.
June 2000   Lfm2000 - Fifth NASA Langley Formal Methods Workshop
Publisher: NASA Langley Technical Report Server
Full text available: Pdf (3.71 MB)

This is the proceedings of Lfm2000: Fifth NASA Langley Formal Methods Workshop The workshop was held Jun 13-15, 2000, in Williamsburg, Virginia See the web site http://shemesh.larc.nasa.gov/lfm2000/ for complete information about the event.

10 Communications of the ACM: Volume 51 Issue 8
August 2008   Communications of the ACM
Publisher: ACM
Full text available: Digital Edition , Pdf (6.85 MB)

11 Safe Class and Data Evolution in Large and Long-Lived Java[tm] Applications
Mikhail Dmitriev
August 2001   Safe Class and Data Evolution in Large and Long-Lived Java[tm] Applications
Publisher: Sun Microsystems, Inc.
Full text available: Pdf (876.82 KB)

There is a growing class of applications implemented in object-oriented languages that are large and complex, t exploit object persistence, and need to run uninterrupted for long periods of time Development and maintenan of such applications can ...

12 International Space Station Evolution Data Book - Volume 2, Evolution Concepts - Revision A
Editor Catherine A. Jorgensen
October 2000   International Space Station Evolution Data Book - Volume 2 Evolution Concepts - Revision A

Publisher: NASA Langley Technical Report Server

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This report provides a focused and in-depth look at the opportunities and drivers for the enhancement and evolution of the International Space Station (ISS) during assembly and beyond the assembly complete stage These enhancements would expand and improve

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13 A Review of the Rationale and Architectures of PJama: a Durable, Flexible, Evolvable and Scalable Orthogonally Persistent Programming Platform
Malcolm Atkinson, Mick Jordan

June 2000   A Review of the Rationale and Architectures of PJama: a Durable, Flexible, Evolvable and Scalable Orthogonally Persistent Programming Platform

Publisher: Sun Microsystems, Inc.

Full text available: 📄 Pdf (455 97 KB)

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A primary goal of research into orthogonal persistence is to simplify significantly the construction, maintenance and operation of applications in order to save software costs, extend the range of applications and improve use experiences. To test

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14 Communications of the ACM: Volume 52 Issue 1
January 2009   Communications of the ACM

Publisher: ACM

Full text available: 📄 Digital Edition , 📄 Pdf (7.72 MB)

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15 Architecture of a Database System
Joseph M. Hellerstein, Michael Stonebraker, James Hamilton

February 2007   **Foundations and Trends in Databases** , Volume 1 Issue 2

Publisher: Now Publishers Inc.

Bibliometrics Downloads (6 Weeks) n/a, Downloads (12 Months) n/a, Downloads (Overall) n/a, Citation Count

Database Management Systems (DBMSs) are a ubiquitous and critical component of modern computing, and th result of decades of research and development in both academia and industry Historically, DBMSs were among the earliest multi-user server systems ..

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16 interactions: Volume 16 Issue 1
January 2009   interactions

Publisher: ACM

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17 Communications of the ACM: Volume 51 Issue 12
December 2008   Communications of the ACM

Publisher: ACM

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18 Recovering traceability links in software artifact management systems using information retrieval method
Andrea De Lucia, Fausto Fasano, Rocco Oliveto, Genoveffa Tortora

September 2007   **Transactions on Software Engineering and Methodology (TOSEM)** , Volume 16 Iss

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The main drawback of existing software artifact management systems is the lack of automatic or semi-automat traceability link generation and maintenance We have improved an artifact management system with a traceability recovery tool based on Latent

Keywords Software artifact management, impact analysis, latent semantic indexing, traceability managemen

19 Teamware: An Evaluation of Key Technologies and Open Problems
Dimitrios Georgakopoulos

January 2004   **Distributed and Parallel Databases** , Volume 15 Issue 1

Publisher: Kluwer Academic Publishers

Full text available: Publisher Site

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Tools and technologies aiming to support electronic teamwork are constantly improving. However, the landscap of supporting technologies and tools is fragmented, and comprehensive solutions that fully realize the promises electronic collaboration ...

20 Transmission Control Protocol
J. Postel

September 1981   Transmission Control Protocol

Publisher: RFC Editor

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